

				10		20		30		40
				TPVSEKQLAE	VVANTITPLM	KAQSVPGMAV	AVIYQGKPHY			
50	60	70	80	90	100					
YTFGKADIAA	NKPVTPQTLF	ELGSISKTF	GVLGGDIAIR	GEISLDDAVT	RYWPQLTGKQ					
		*	*							
110	120	130	140	150	160					
WQGIRMLDLA	TYTAGGLPLQ	VPDEVTDNAS	LLRFYQNWQP	QWKPGTTRLV	ANASIGLFGA					
				*	*					
170	180	190	200	210	220					
LAVKPSGMPY	EQAMTTRVLK	PLKLDHTWIN	VPKAEAAHYA	WGYRDGKAVR	VSPGMLDAQA					
230	240	250	260	270	280					
YGVKTNVQDM	ANWVMANMAP	ENVADASLKQ	GIALAQSRVY	RIGSMYQGLG	WEMLNWPVEA					
290	300	310	320	330	340					
NTVVEGSDSK	VALAPLPVAE	VNPPAPPVKA	SWVHKTGSTG	GFGSYVAFIP	EKQIGIVMLA					
			**	*						
350	360									
NTSYPNPARV	EAAYHILEAL	Q								

FIGURE 1

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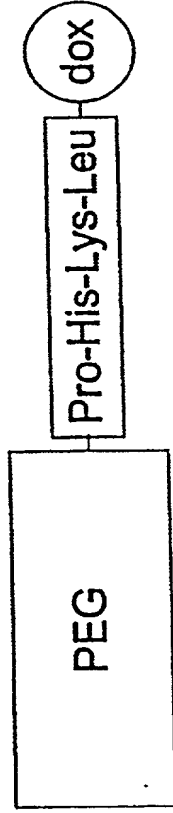


FIGURE 2

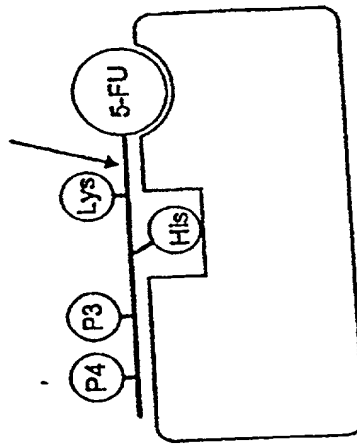


FIGURE 3

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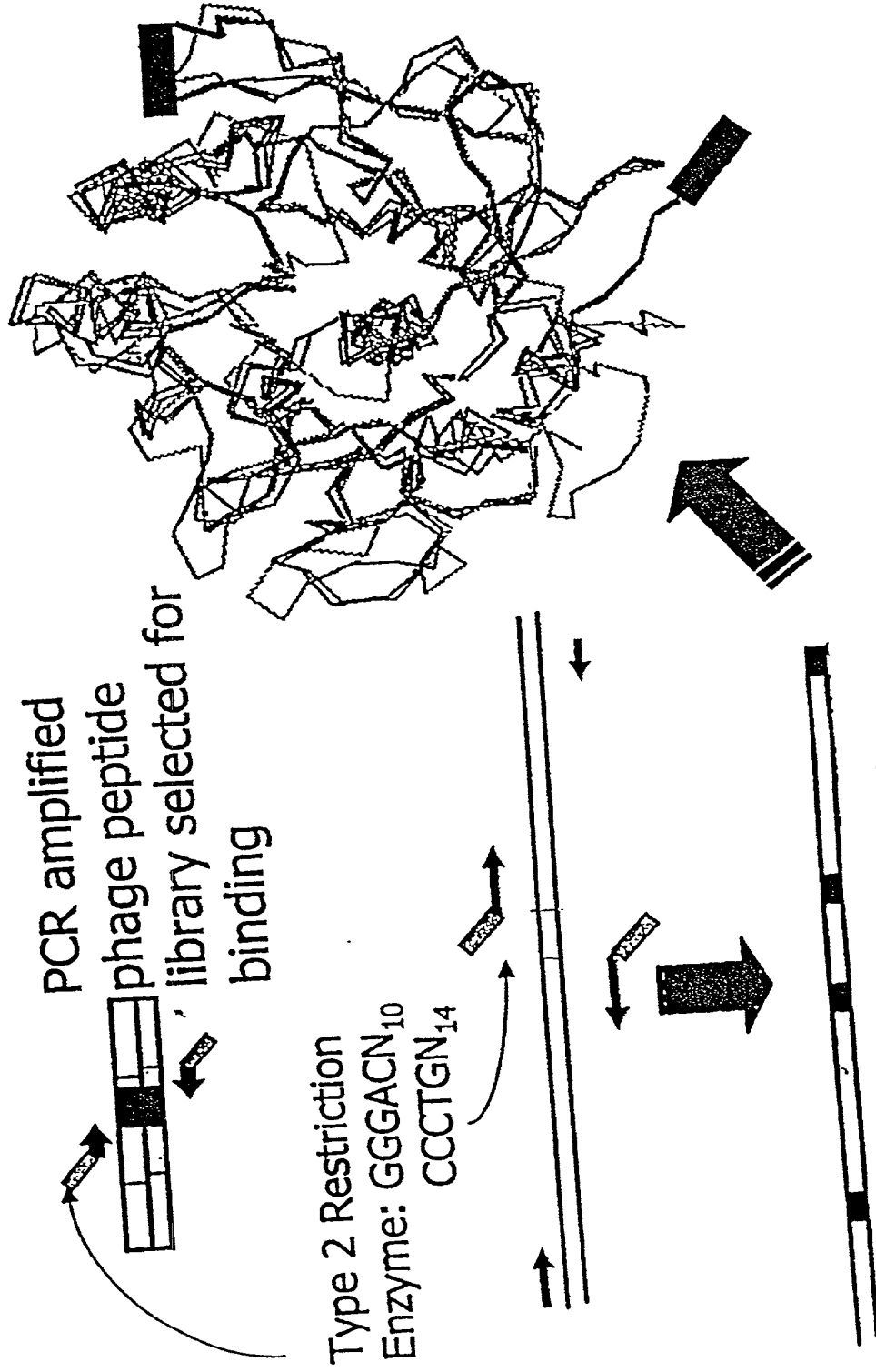


FIGURE 4

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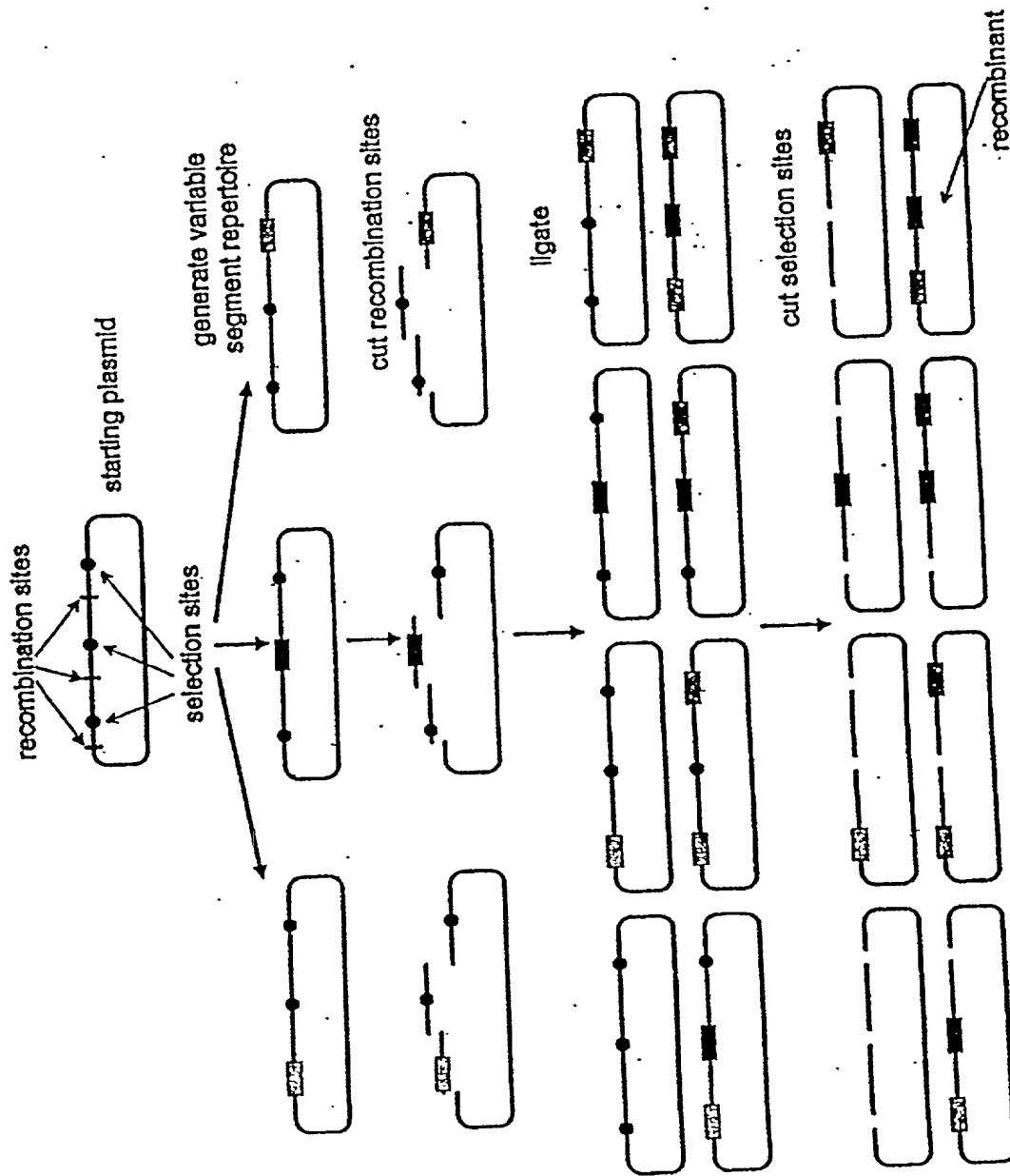


FIGURE 5

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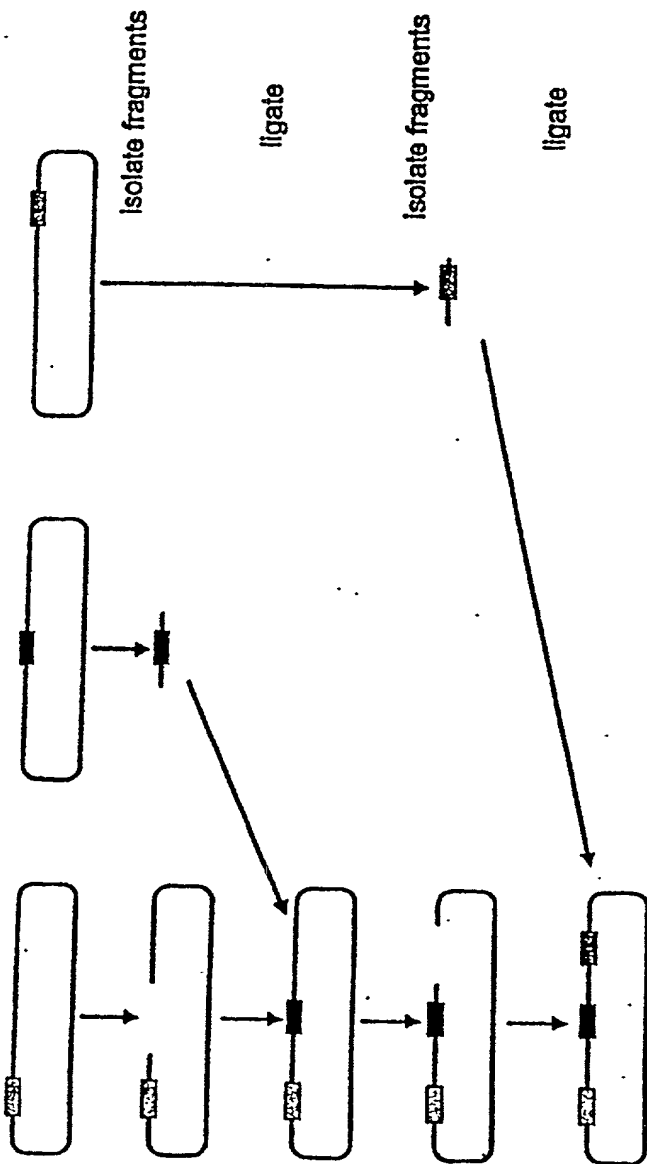


FIGURE 6

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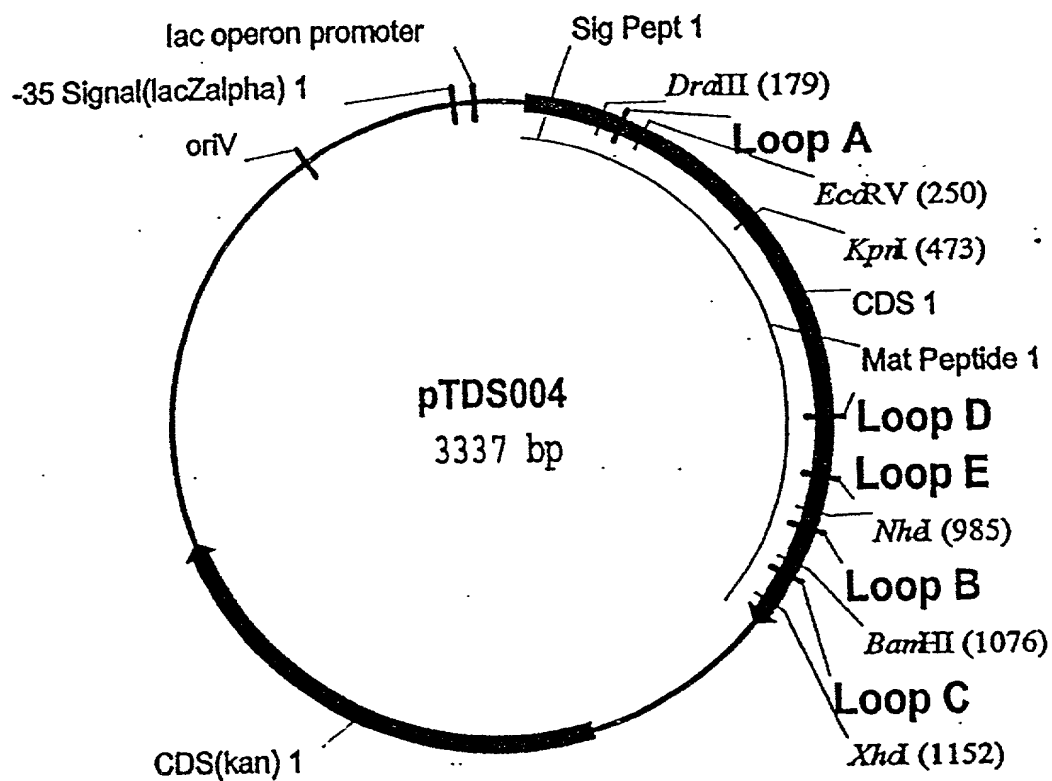


FIGURE 7

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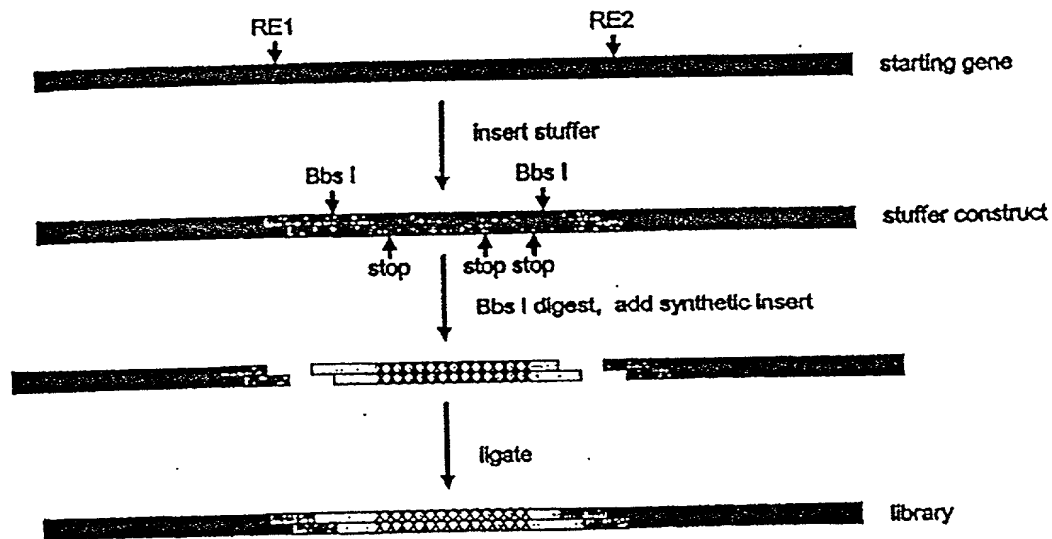


FIGURE 8

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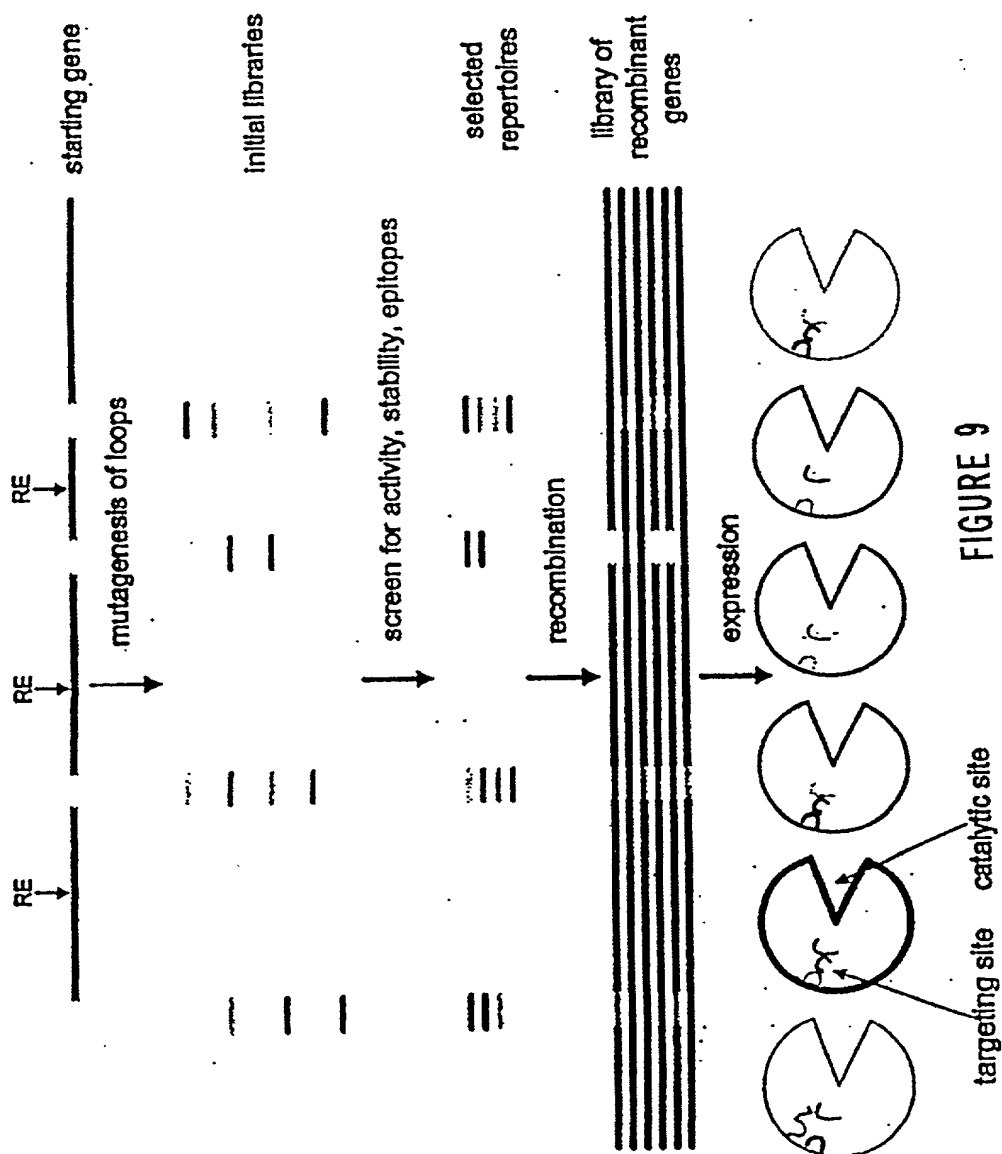


FIGURE 9

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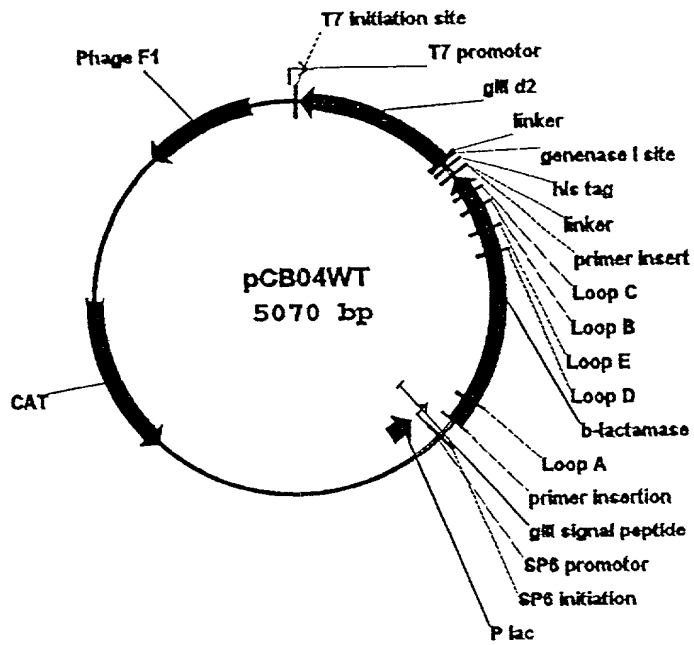


FIGURE 10

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